

<b>Substitute for form 1449A/PTO</b>		U.S. Patent and Trademark Office U.S. Department of Commerce		<b>COMPLETE IF KNOWN</b>	
<b>INFORMATION DISCLOSURE CITATION</b> (use as many sheets as necessary)				<b>Application Number</b>	10/
				<b>Filing Date</b>	November 11, 2003
				<b>First Named Inventor</b>	M. Vicente
				<b>Art Unit</b>	
				<b>Examiner Name</b>	
<b>Sheet</b>	1	of	2	<b>Attorney Docket No.</b>	0210.1 Vicente

U.S. PATENT DOCUMENTS						
Exam. Initial	Document No.	Date	Name	Class	Subcl.	File Date
/Y.C./	5,109,016	4/92	Dixon <i>et al.</i>	514	410	05/22/89
/Y.C./	60/426,612		Vicente			11/15/02
/Y.C./	60/426,062		Vicente <i>et al.</i>			11/13/02

**Note:** A copy of the U.S. Patent is not enclosed. See OG Notice of August 5, 2003.

FOREIGN PATENT DOCUMENTS				
Exam. Initial	Foreign Patent Document	Publication Date MM-DD-YY	Name of Patentee or Applicant of Cited Document	Translation ?
	Country Code / Number / Kind			
/Y.C./	WO 01/85736 Application	11/15/01	Vicente <i>et al.</i>	
/Y.C./	WO 03/61579 Application	07/31/03	Compans <i>et al.</i>	
/Y.C./	WO 03/57176 Application	07/17/03	Compans <i>et al.</i>	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
/Y.C./	Debnath, A. <i>et al.</i> , "Anti-HIV-1 activity of carborane derivatives of porphyrins," <i>Med. Chem. Res.</i> , vol. 9, pp. 267-273 (1999)
/Y.C./	Debnath, A. <i>et al.</i> , "Three-dimensional structure-activity analysis of a series of porphyrin derivatives with anti-HIV-1 activity targeted to the V3 loop of the gp 120 envelope glycoprotein of the human immunodeficiency virus type 1," <i>J. Med. Chem.</i> , vol. 37, pp. 1099-1107 (1994)
/Y.C./	DeCamp, D. <i>et al.</i> , "Specific inhibition of HIV-1 protease by boronated porphyrins," <i>J. Med. Chem.</i> , vol. 35, pp. 3426-3428 (1992)
/Y.C./	Lauceri, R. <i>et al.</i> , "Interactions of anionic carboranylated porphyrins with DNA," <i>J. Am. Chem. Soc.</i> , vol. 123, pp. 5835-5836 (2001)
/Y.C./	Levere, R. <i>et al.</i> , "Heme inhibits human immunodeficiency virus 1 replication in cell cultures and enhances the antiviral effect of zidovudine," <i>Proc. Natl. Acad. Sci. USA</i> , vol. 88, pp. 1756-1758 (1991)
/Y.C./	Madema, A. <i>et al.</i> , "Synthesis of a porphyrin-labelled carboranyl phosphate diester: a potential new drug for boron neutron capture therapy of cancer," <i>Chem. Commun.</i> , pp. 1784-1785 (2002)

<b>EXAMINER SIGNATURE</b> /Yong Chong/	<b>DATE CONSIDERED</b> 03/06/2008
<p>* <b>EXAMINER:</b> Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw a line through the citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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